

Application No. 10/082,834
Amendment date January 31, 2005
Reply to Office Action of November 4, 2004

Amendment to the Specification:

Please amend paragraph 0033 as follows:

[0033] Magnetic means 50 may consist of one or more magnets. In an embodiment, the magnetic means 50 consists of a relatively small magnet that has a magnetic force superior to that of a commonly known and used magnet (e.g., refrigerator magnet). Typically, such common magnets have strength of about 2.0-4.3 kilogauss. Preferably, magnetic means 50 contains a magnet 51 having a strength of about 30 to 42 MGO kilogauss. In a more preferred embodiment, a 35 MGO kilogauss (~~neodymium~~neodymium-35) ($\text{Nd}_2\text{Fe}_{14}\text{B}$) magnet is used, and the magnet is about a 1/4 to 1/2 inch square in size and about 1/32 inch thick. Preferably, magnetic means 50 is centrally positioned on the first surface 20, although other positions work amply as well. In an alternative embodiment, magnetic means 50 is located at or near to an end of wrap element 11 and a corresponding attracting part is at the other end on the opposite surface of the wrap element thereby providing the dual the functionality of both magnetic means 50 and attachment means 21 and 31.